

# PRIORITY

1963 APR 6 01 52Z

TO YWQLAZC/AFSSQ FTD

**6 APR 1963**

**T O P S E C R E T**

HFS \_\_\_\_\_  
CS \_\_\_\_\_ 25X1  
~~ACL~~ \_\_\_\_\_ 25X1  
~~GPC~~ \_\_\_\_\_ 25X1  
FILE \_\_\_\_\_

PASS TO TCO [ ] CITE OPCEN 5412. FROM NPIC.

B. FTD CABLE 2 APR ((IN1744 - IN70068))

1. EQUATION ON PAGE 11 REF A, SHOULD READ  $Y_0$  (SUBZERO)

2. EQUATION  $2.908 \sin \theta$  IS APPLICABLE IN ALL ROLL STEERING POSITIONS SINCE VARIABLES IN FORMULA (V/H AND WS) ARE SET SO THAT PRINCIPLE POINT PATH ALWAYS GOES THROUGH CENTER OF FORMAT. AS RAMPS CHANGE FOR DIFFERENT OPERATING POSITIONS V/H AND WS RATES CHANGE ACCORDINGLY TO A DIFFERENT POSITION ON RAMP AND  $2.908 \sin \theta$  FIGURE REMAINS UNCHANGED.

06/0145Z APR

25X1

TOP SECRET

GRU 25X1  
Excluded from automatic  
downgrading and  
declassification